

IN THE CLAIMS:

Please cancel claims 4, 5, 7, 16, 17, and 19 without prejudice.

Please amend claims 1, 2, 6, 8, 12-15, 18, 20, 22-24, 26, and 29-33 as follows.

1. (Currently Amended) A method for controlling sending of messages in a communication system, the method comprising:

providing a network entity with restriction information associated with terminating parties in the communication system;

determining at least one terminating party for a message to be sent;

defining the restriction information associated with the terminating parties to comprise a restriction level for sending the message to the at least one terminating party wherein the terminating parties are classified into a plurality of ~~restrictions~~ restriction levels; and

controlling sending of the message based on the restriction information, wherein the restriction level defines a type of message which can be received by the at least one terminating party.

2. (Currently Amended) The method according to claim 1, wherein the controlling ~~step~~ comprises deciding if the sending of the message is allowed or denied.

3. (Original) The method according to claim 2, further comprising, when the sending of the message is denied, providing a warning message in response to a sending command.

4.-5. (Cancelled)

6. (Currently Amended) The method according to claim ~~5~~1, wherein defining the restriction level comprises classifying the message as private, confidential or public.

7. (Cancelled)

8. (Currently Amended) The method according to claim ~~7~~1, wherein defining the restriction level comprises classifying the terminating party as private, confidential or public.

9. (Previously Presented) The method according to claim 1, further comprising defining the restriction level for a receiver group address in function of an estimated amount of terminating parties.

10. (Original) The method according to claim 2, further comprising, when the sending of the message is denied, determining an action to be taken in relation to the message to modify the message into a form in which the sending is allowed.

11. (Original) The method according to claim 10, further comprising modifying the message by removing a selected type of attachment file before allowing the sending of the message.

12. (Currently Amended) A computer program, comprising program code ~~means~~ embodied on a computer readable medium, said computer program controlling a computer to perform a method comprising the steps of:

providing a network entity with restriction information associated with terminating parties in a communication system;

determining at least one terminating party for a message to be sent;

defining the restriction information associated with the terminating parties to comprise a restriction level for sending the message to the at least one terminating party wherein the terminating parties are classified into a plurality of restriction levels; and

controlling sending of the message based on the restriction information;

wherein the restriction level defines a type of message which can be received by the at least one terminating party.

13. (Currently Amended) A communication system, comprising:
a network entity configured to receive and manage restriction information associated with terminating parties in the communication system;
determining ~~means-unit~~ configured to determine at least one terminating party for a message to be sent; and
controlling ~~means-unit~~ configured to control sending of the message based on the restriction information;
wherein the restriction information comprises a restriction level for sending the message to the at least one terminating party and wherein the terminating parties are classified into a plurality of restriction levels, and wherein the restriction level defines a type of message that can be received by the at least one terminating party.

14. (Currently Amended) The communication system according to claim 13, further comprising a decision ~~means-unit~~ configured to decide if the sending of the message is allowed or denied.

15. (Currently Amended) The communication system according to claim 14, further comprising a response ~~means-unit~~ configured to provide a warning message in response to a sending command when the sending of the message is to be denied.

16.-17. (Cancelled)

18. (Currently Amended) The communication system according to claim ~~17~~13, wherein the message is classified as private, confidential or public.

19. (Cancelled)

20. (Currently Amended) The communication system according to claim ~~19~~13, wherein the terminating party is classified as private, confidential or public.

21. (Previously Presented) The communication system according to claim 13, wherein the restriction level is defined for a receiver group address in function of an estimated amount of terminating parties.

22. (Currently Amended) The communication system according to claim 14, further comprising a determining means-unit configured to determine an action to be taken in relation to the message to modify the message into a form in which the sending is allowed.

23. (Currently Amended) The communication system according to claim 22, further comprising a modifying means-unit configured to modify the message in accordance with the determined action.

24. (Currently Amended) The communication system according to claim 23, wherein the modifying ~~means-unit~~ are-is configured to select and remove attachment files in accordance with the determined action.

25. (Original) The communication system according to claim 13, wherein the network entity is selected from a group comprising at least one of a user equipment, a serving controller, an application server and a subscriber information register.

26. (Currently Amended) The communication system according to claim 13, wherein the network entity comprises an email server, the controlling ~~means-unit~~ comprises a domain checking function block connected or included in the email server, and the terminating party comprises an email client of a receiver.

27. (Original) The communication system according to claim 13, wherein the network entity comprises a serving controller in an Internet Protocol Multimedia subsystem, the controlling means is included in an application server communicating with the serving controller, and the terminating party comprises a user equipment connected to the Internet Protocol Multimedia subsystem.

28. (Original) The communication system according to claim 13, wherein the network entity comprises a multimedia message service server, the controlling means is included in an application server communicating with the multimedia message service server and the terminating party comprises a multimedia message service user agent of a receiver.

29. (Currently Amended) A communication system, comprising:
a network entity configured to receive and manage restriction information associated with terminating parties in the communication system;
a determining ~~unit~~ means for ~~configured to determining~~ e-at least one terminating party for a message to be sent; and
a controlling ~~unit~~ means for ~~configured to controlling~~ sending of the message based on the restriction information, wherein the restriction information comprises a restriction level for sending the message to the at least one terminating party, and wherein

the terminating parties are classified into a plurality of restriction levels, wherein the restriction level defines a type of message which can be received by the at least one terminating party.

30. (Currently Amended) The communication system of claim 29, further comprising a decision ~~unit~~ means for configured to decide if the sending of the message is allowed or denied.

31. (Currently Amended) The communication system of claim 30, further comprising a response ~~unit~~ means for configured to provide a warning message in response to a sending command when the sending of the message is to be denied.

32. (Currently Amended) The communication system of claim 30, further comprising a determining ~~unit~~ means for configured to determine an action to be taken in relation to the message to modify the message into a form in which the sending is allowed.

33. (Currently Amended) A network entity configured to:

receive and manage restriction information associated with terminating parties in a communication system;

determine at least one terminating party for a message to be sent;

control sending of the message based on the restriction information, wherein the restriction information comprises a restriction level for sending the message to the at least one terminating party, and wherein the terminating parties are classified into a plurality of restriction levels, wherein the restriction level defines a type of message which can be received by the at least one terminating party.